

**AMENDMENTS IN THE CLAIMS****RECEIVED  
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1           1.       (Currently amended) An apparatus, comprising:

2           one or more application server components that transmit one or more user inputs  
3       to one or more telephony devices on a call through employment of one or more data  
4       streams associated with the call;

5           wherein the one or more application server components establish the one or  
6       more data streams via employment of a) one or more data stream request messages  
7       and b) one or more identifiers which distinguish calls associated with the one or more  
8       application server components, and wherein the one or more application server  
9       components select the one or more identifiers through employment of ~~i) a random~~  
10      ~~selection method, ii) a static selection method or iii) a priority selection method~~ one or  
11      more methods, and at least one of the one or more methods is a static selection  
12      method.

1           2.       (Original) The apparatus of claim 1, wherein the one or more application  
2       server components cooperate with the one or more telephony devices to establish one  
3       or more web portals that are employable by the one or more telephony devices to  
4       initiate the one or more user inputs.

1           3.       (Original) The apparatus of claim 2, wherein the one or more application  
2       server components employ the one or more web portals to receive the one or more user  
3       inputs from the one or more telephony devices.

1           4.       (Original) The apparatus of claim 2, wherein the one or more application  
2 server components associate the one or more web portals with the one or more data  
3 streams.

1           5.       (Original) The apparatus of claim 2, wherein the one or more application  
2 server components provide one or more interfaces through employment of the one or  
3 more web portals for employment by the one or more telephony devices to initiate the  
4 one or more user inputs.

1           6.       (Original) The apparatus of claim 2, wherein the one or more application  
2 server components employ an Internet protocol to establish the one or more web  
3 portals.

1           7.       (Previously presented) The apparatus of claim 6, wherein the internet  
2 protocol comprises a HyperText Transport Protocol (HTTP); and  
3 wherein the one or more application server components employ the HyperText  
4 Transport Protocol to establish the one or more web portals.

1           8.       (Previously presented) The apparatus of claim 1, wherein the one or more  
2 application server components allow the one or more telephony devices to interact  
3 through employment of the one or more data streams.

1           9.       (Previously presented) The apparatus of claim 8, wherein the one or more  
2 application server components employ the one or more data streams to transfer data  
3 related to one or more interactions available to the one or more telephony devices; and

4 wherein the one or more application server components provide the one or more  
5 interactions to the one or more telephony devices for employment by the one or more  
6 telephony devices to interact with one or more of the one or more telephony devices.

1 10. (Previously presented) The apparatus of claim 9, wherein the one or more  
2 application server components associate the call with the one or more interactions  
3 available, and wherein the one or more application server components provide the one  
4 or more interactions available that allow the telephony devices to initiate the one or  
5 more user inputs from the one or more available interactions.

1 11. (Previously presented) The apparatus of claim 8, wherein the one or more  
2 application server components comprise a first application server component and a  
3 second application server component, and wherein the one or more telephony devices  
4 comprise a first telephony device and a second telephony device; and

5 wherein the first application server component provides one or more interactions  
6 available to the first telephony device that allow the first telephony device to initiate a  
7 user input from the one or more interactions available; and

8 wherein in response to the user input from the first telephony device to the first  
9 application server component, the first application server component transmits the user  
10 input to the second application server component through employment of the one or  
11 more data streams; and

12 wherein the second application server component provides the user input to the  
13 second telephony device.

1           12.   (Previously presented) The apparatus of claim 11, wherein the user input  
2   comprises a first user input of the one or more user inputs, and wherein the second  
3   telephony device initiates a second user input to the first telephony device; and  
4           wherein the first application server component and the second application server  
5   component cooperate to transmit the second user input to the first application server  
6   component through employment of the one or more data streams; and  
7           wherein the first application server component provides the second user input to  
8   the first telephony device.

1           13.   (Previously presented) The apparatus of claim 2, wherein the one or more  
2   user inputs comprise one or more sales interactions, and wherein the one or more  
3   telephony devices comprise a first telephony device and a second telephony device;  
4           wherein the one or more application server components provide the one or more  
5   sales interactions that allow the first telephony device to initiate one or more of the one  
6   or more sales interactions to the second telephony device; and  
7           wherein the one or more application server components cooperate to transmit  
8   the one or more of the one or more sales interactions from the first telephony device to  
9   the second telephony device through employment of the one or more data streams.

1           14.   (Previously presented) The apparatus of claim 13, wherein the one or  
2   more sales interactions comprise a request for authorization, and wherein the one or  
3   more application server components provide the one or more sales interactions that  
4   allow the first telephony device to initiate the request for authorization to the second  
5   telephony device; and

6 wherein in response to the request for authorization from the first telephony  
7 device to the first application server component, the first application server component  
8 transmits the request for authorization to the second application server component  
9 through employment of the one or more data streams; and

10 wherein the second application server component provides the request for  
11 authorization to the second telephony device that allows the second telephony device  
12 to initiate a response to the request for authorization.

1 15. (Previously presented) The apparatus of claim 2, wherein the one or more  
2 user inputs comprise one or more support interactions, and wherein the one or more  
3 telephony devices comprise a first telephony device and a second telephony device;  
4 and

5 wherein the one or more application server components provide the one or more  
6 support interactions that allow the first telephony device to initiate one or more of the  
7 one or more support interactions to the second telephony device; and

8 wherein the one or more application server components cooperate to transmit  
9 the one or more of the one or more support interactions to the second telephony device  
10 through employment of the one or more data streams.

1 16. (Previously presented) The apparatus of claim 15, wherein the one or  
2 more support interactions comprise a diagnostic service, and wherein the one or more  
3 application server components provide the one or more support interactions to allow a  
4 user of the first telephony device to initiate the diagnostic service to the second  
5 telephony device; and

wherein in response to the diagnostic service from the first telephony device to the one or more application server components, the one or more application server components transmit the diagnostic service to the second telephony device through employment of the one or more data streams; and

wherein the one or more application server components provide the diagnostic service to the second telephony device that allows the first telephony device to interact with the second telephony device.

17. (Currently amended) A method, comprising the step of:

transmitting one or more user inputs to one or more telephony devices on a call through employment of one or more data streams associated with the call;

wherein the one or more data streams are established via employment of a) one or more data stream request messages and b) one or more identifiers which distinguish calls associated with one or more application server components, and wherein the one or more identifiers are selected through employment of ~~i) a random selection method, ii) a static selection method or iii) a priority selection method~~ one or more methods, and at least one of the one or more methods is a static selection method.

18. (Original) The method of claim 17, wherein the step of transmitting the one or more user inputs to the one or more telephony devices on the call through employment of the one or more data streams associated with the call comprises the steps of:

establishing one or more web portals with the one or more telephony devices;

6 initiating the one or more user inputs through employment of the one or more  
7 web portals; and  
8 transmitting the one or more user inputs through employment of the one or more  
9 data streams.

1 19. (Previously presented) The method of claim 18, wherein the one or more  
2 telephony devices comprise a first telephony device and a second telephony device,  
3 and wherein the step of transmitting the one or more user inputs through employment of  
4 the one or more data streams comprises the steps of:  
5 associating the one or more web portals with the call; and  
6 associating the one or more web portals with the one or more data streams.

1 20. (Currently amended) A computer-readable medium having computer  
2 executable instructions for performing steps, comprising:  
3 means in the one or more media for transmitting one or more user inputs to one  
4 or more telephony devices on a call through employment of one or more data streams  
5 associated with the call;  
6 wherein the one or more data streams are established via employment of a) one  
7 or more data stream request messages and b) one or more identifiers which distinguish  
8 calls associated with one or more application server components, and wherein the one  
9 or more identifiers are selected through employment of ~~i) a random selection method, ii)~~  
10 ~~a static selection method or iii) a priority selection method~~ one or more methods, and at  
11 least one of the one or more methods is a static selection method.

1           21.   (Previously presented) The apparatus of claim 1, wherein the one or more  
2   identifiers comprise a network address, a port number, and an identification tag.

1           22.   (Currently amended) The apparatus of claim 1, wherein the one or more  
2   application server components select the one or more identifiers through employment of  
3   i) ~~the random selection method~~, ii) the static selection method or iii) ~~the a~~ priority  
4   selection method, ~~or iv) based on information associated with the call provided by a~~  
5   switch component.

1           23.   (New) The apparatus of claim 1, wherein another one of the one or more  
2   methods is based on information associated with the call provided by a switch  
3   component.

1           24.   (New) The apparatus of claim 1, wherein the one or more application  
2   server components employ a Session Initiation Protocol (SIP) to communicate with  
3   switch components.

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